

ABSTRACT OF DISCLOSURE

A personal hand held terminal has a data sync driver, a USB mass storage driver, and a control section. The control section loads the preset USB mass storage driver or a data sync driver in response to an input command or a request received from a USB host. For example, a system/USB mass storage switchover command is input through a system switchover command key. The control section transmits/receives data to/from the USB host via the USB mass storage driver, if a data transmission/reception request is received from the USB host based on a USB mass storage specification via a USB client interface of the hand held terminal. If the USB host is not provided with a data sync module, it is possible to interface information between both systems, because USB host systems provided with a USB host interface can recognize the personal hand held terminal as a USB mass storage.